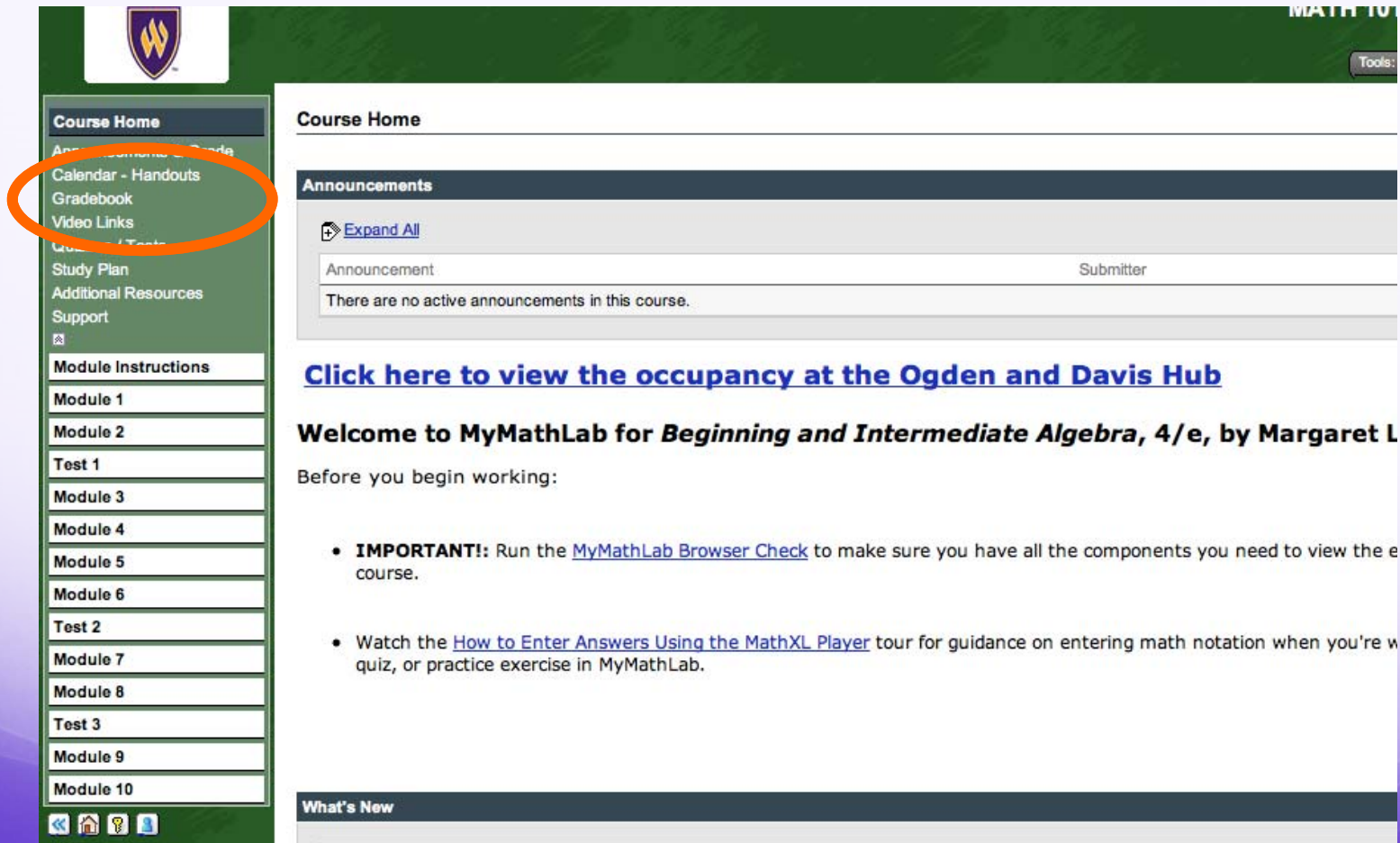


How to Review a Quiz or Test

Click on Gradebook



The screenshot shows a MyMathLab course interface. On the left is a green sidebar with a navigation menu. The 'Gradebook' option is circled in orange. The main content area is white with a green header. It includes a 'Course Home' section, an 'Announcements' section with an 'Expand All' link, and a blue link: 'Click here to view the occupancy at the Ogden and Davis Hub'. Below this is a 'Welcome to MyMathLab for *Beginning and Intermediate Algebra, 4/e*, by Margaret L...' section. A 'Before you begin working:' section contains two bullet points: one about a 'MyMathLab Browser Check' and another about a 'How to Enter Answers Using the MathXL Player' tour. At the bottom, there is a 'What's New' section.

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Course Home

Announcements

[Expand All](#)

Announcement	Submitter
There are no active announcements in this course.	

[Click here to view the occupancy at the Ogden and Davis Hub](#)

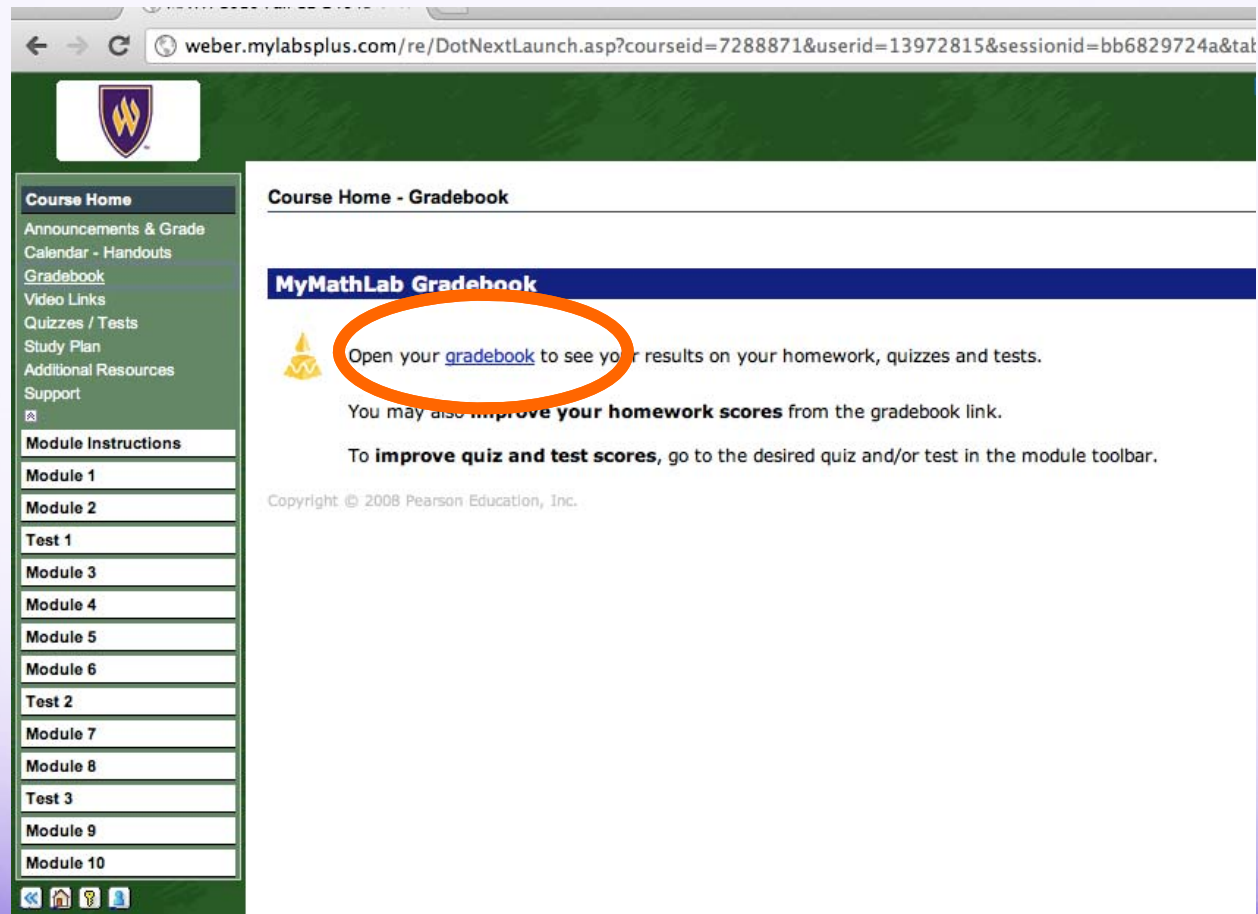
Welcome to MyMathLab for *Beginning and Intermediate Algebra, 4/e*, by Margaret L...

Before you begin working:

- **IMPORTANT!:** Run the [MyMathLab Browser Check](#) to make sure you have all the components you need to view the course.
- Watch the [How to Enter Answers Using the MathXL Player](#) tour for guidance on entering math notation when you're w... quiz, or practice exercise in MyMathLab.

What's New

Click on Gradebook



The screenshot shows a web browser window with the URL `weber.mylabplus.com/re/DotNextLaunch.asp?courseid=7288871&userid=13972815&sessionid=bb6829724a&ta`. The page features a green header with a logo and a sidebar on the left. The sidebar contains a list of navigation options: Course Home, Announcements & Grade, Calendar - Handouts, Gradebook, Video Links, Quizzes / Tests, Study Plan, Additional Resources, and Support. Below these is a section for Module Instructions, listing Modules 1 through 10 and Tests 1 through 3. The main content area is titled "Course Home - Gradebook" and features a blue banner for "MyMathLab Gradebook". A yellow icon is followed by the text "Open your [gradebook](#) to see your results on your homework, quizzes and tests." The word "gradebook" is circled in orange. Below this, it says "You may also **improve your homework scores** from the gradebook link." and "To **improve quiz and test scores**, go to the desired quiz and/or test in the module toolbar." A copyright notice for Pearson Education, Inc. is at the bottom.

weber.mylabplus.com/re/DotNextLaunch.asp?courseid=7288871&userid=13972815&sessionid=bb6829724a&ta

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Course Home - Gradebook

MyMathLab Gradebook

Open your [gradebook](#) to see your results on your homework, quizzes and tests.



You may also **improve your homework scores** from the gradebook link.

To **improve quiz and test scores**, go to the desired quiz and/or test in the module toolbar.

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Click on “Review”









If “Review” is not showing, log out and log back in to MyMathLab

Results [Legend](#)  

[Show Overall Score](#)

[Past 2 Weeks](#) [Past month](#) [Entire course to date](#) [All Assignments](#) ▼

Results from entire course to date.

Results from entire course to date.		Correct/Total	Score	Time Spent	Date Worked
 Quiz 1 Retake HW	Review	25.5/31	82.26% (omitted)	1h 39m	11/05/12 9:05am
 Quiz Module 1	Review	11.5/30	38.33%	30m	10/18/12 9:32am
 HW 1.5 (Section 8.5)	Review	6/6	100%	1h 44m	10/08/12 6:39pm
 HW 1.4 (Section 8.2, 8.4)	Review	9.33/10	93.33%	2h 6m	10/08/12 4:55pm
 HW 1.3 (Sections 3.2, 9.3)	Review	10/10	100%	56m	09/29/12 12:30pm
 HW 1.2 (Section 9.2)	Review	29/29	100%	1h 40m	09/29/12 11:33am
 Syllabus Assessment	Review	13/13	100% (omitted)	6m	09/21/12 4:16pm
 HW 1.1 (Sections 2.8, 9.1)	Review	18/18	100%	59m	09/21/12 4:02pm

To see what to study next, go to your [Study Plan](#)

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Click on the problem numbers marked with a red X to see missed problems

Review: Quiz Module 1 Overview

9.2.43

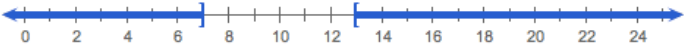
Question Score: 1.5 of 3 pts Test Score: 38.33% (11.5 of 30 pts)


Give the solution in both inequality and graph form.


$|10 - x| \leq 3$


What is the solution? [7,13]
(Type your answer in interval notation.)

Choose the correct graph.

A. 

B. 

C. 

D. 

Hover over the correct answer to see your answer

Review: Quiz Module 1 Overview

9.2.43

Question Score: 1.5 of 3 pts Test Score: 38.33% (11.5 of 30 pts)

Give the solution in both interval and graph form.

$|10 - x| \leq 3$

What is the solution?

(Type your answer in interval notation.)

You answered $(7, \infty), (-\infty, 13)$

Choose the correct graph.

A.

B.

C.

D.

Roll your mouse over the red indicators to see incorrect answers. ?

- Review your work on your scratch paper to figure out what you did wrong.
- Get help from a tutor or instructor if you still don't understand how to do the problem correctly.
- Rework the problem correctly.

Write down this number

- You can practice problems similar to the one you missed by finding this problem number in the study plan (see next slides)

Review: Quiz Module 1

Question Score: 1.5 of 3 pts

Test Score: 38.33% (11.5 of 30 pts)

9.2.43

Give the solution in both interval and graph form.

$|10 - x| \leq 3$

What is the solution? [7,13]
(Type your answer in interval notation.)

Choose the correct graph.

A.

B.

C.

D.

Roll your mouse over the red indicators to see incorrect answers.

Previous Question | Next Question | Close

Click on Study Plan

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MATH 1010

Tools: Do

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Course Home

Announcements

[Expand All](#)

Announcement	Submitter
There are no active announcements in this course.	

[Click here to view the occupancy at the Ogden and Davis Hub](#)

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What's New

Click on Study Plan

weber.mylabsplus.com/re/DotNextLaunch.asp?courseid=7288927&userid=13973285&sessionid=b0dac7e7dd&tabid=OiUdqFfx2

MATH 1010

Tools: Dc

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Course Home - Study Plan

MyMathLab Study Plan

 open your [study plan](#) to see your progress and do practice exercises. Your study plan is updated each time you take a c

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Click on “View all Chapters”

Study Plan

[Legend](#)  

You have earned **4** of **227** mastery points (MP).






[View progress](#)

Practice these objectives and then take a Quiz Me to prove mastery and earn more points.

Objectives to practice and master

[View all chapters](#)

6.1 The Fundamental Property of Rational Expressions

 Find the numerical value of a rational expression.	Practice	Quiz Me	0 of 1 MP
 Find the values of the variable for which a rational expression is undefined.	Practice	Quiz Me	0 of 1 MP
 Write rational expressions in lowest terms.	Practice	Quiz Me	0 of 1 MP
 Recognize equivalent forms of rational expressions.	Practice	Quiz Me	0 of 1 MP
 Solve application problems.	Practice	Quiz Me	0 of 1 MP

Recently mastered

9.2 Absolute Value Equations and Inequalities

 Solve special cases of absolute value equations and inequalities.			1 of 1 MP
---	--	--	------------------

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Find the similar exercise

9.2.43



Chapter

Section

Exercise



Find the similar exercise

9.2.43


[Course Calendar](#)
[Legend](#)  




Study Plan Contents

Improve your skills and earn mastery points by practicing and mastering Study Plan objectives!

- ① To find out what you need to study, work on the following: [Quizzes](#), [Tests](#)
- ② Practice the questions in the objectives you need to study ().
- ③ When you have answered all questions correctly, prove mastery () by taking a Quiz Me, or by working again on: [Quizzes](#), [Tests](#)

[Learn More](#)

Show All  Show What I Need to Study

Study Plan Contents	Mastery Points		Time Spent
	Earned	Possible	
+ Ch. 0: Orientation Questions for Students	--	--	
+ Ch. 1: The Real Number System	--	--	
+ Ch. 2: Linear Equations and Inequalities in One Variable	--	--	
+ Ch. 3: Linear Equations in Two Variables	--	--	
+ Ch. 4: Exponents and Polynomials	--	--	
+ Ch. 5: Factoring and Applications	--	--	
+ Ch. 6: Rational Expressions and Applications 	0	28	
+ Ch. 7: Equations of Lines; Functions	0	34	
+ Ch. 8: Systems of Linear Equations 	0	25	
+ Ch. 9: Inequalities and Absolute Value 	4	19	
+ Ch. 10: Roots, Radicals, and Piecewise Functions	0	50	
+ Ch. 11: Quadratic Equations, Inequalities, and Functions	0	38	
+ Ch. 12: Inverse, Exponential, and Logarithmic Functions	0	29	
+ Ch. 13: Nonlinear Functions, Conic Sections, and Nonlinear Systems	0	4	

Find the similar exercise

9.2.43

Study Plan Contents	Earned	Possible	Time Spent
+ Ch. 0: Orientation Questions for Students	--	--	
+ Ch. 1: The Real Number System	--	--	
+ Ch. 2: Linear Equations and Inequalities in One Variable	--	--	
+ Ch. 3: Linear Equations in Two Variables	--	--	
+ Ch. 4: Exponents and Polynomials	--	--	
+ Ch. 5: Factoring and Applications	--	--	
+ Ch. 6: Rational Expressions and Applications	0	28	
+ Ch. 7: Equations of Lines; Functions	0	34	
+ Ch. 8: Systems of Linear Equations	0	25	
+ Ch. 9: Inequalities and Absolute Value	4	19	
+ 9.1 Set Operations and Compound Inequalities	3	5	
+ 9.2 Absolute Value Equations and Inequalities	1	5	
+ 9.3 Linear Inequalities in Two Variables	0	5	
+ 9. Review Chapter Review	0	4	
+ Ch. 10: Roots, Radicals, and Root Functions	0	50	
+ Ch. 11: Quadratic Equations, Inequalities, and Functions	0	38	
+ Ch. 12: Inverse, Exponential, and Logarithmic Functions	0	29	
+ Ch. 13: Nonlinear Functions, Conic Sections, and Nonlinear Systems	0	4	
+ Ch. 14: Sequences and Series	--	--	
+ Ch. A: Appendices	--	--	
+ Ch. GA: Online Appendix: Additional Geometry Questions	--	--	
Total: All Chapters	4	227	

Find the similar exercise

9.2.43

Study Plan Overview

Chapter 9: Inequalities and Absolute Value

Section 9.2: Absolute Value Equations and Inequalities

















[Quiz Me](#)

Quiz yourself

Show All [Show What I Need to Study](#)

[Watch se](#)

All Objectives

Time Spent:	Total: 52	Scored: 0	Correct: 0
9.2.5	9.2.7	9.2.9	
9.2.11  	9.2.13 	9.2.15 	
9.2.17	9.2.19	9.2.21	
9.2.23	9.2.25  	9.2.27 	
9.2.29 	9.2.31 	9.2.35	
9.2.37	9.2.39 	9.2.41	
9.2.43	9.2.45	9.2.47	
9.2.49	9.2.51	9.2.53	
9.2.55	9.2.57	9.2.61	
9.2.63	9.2.65 	9.2.67	
9.2.69	9.2.71 	9.2.73	
9.2.75	9.2.77	9.2.79 	
9.2.81 	9.2.83 	9.2.85	
9.2.87	9.2.89 	9.2.91	

Practice additional problems

9.2 Absolute Value Equations and Inequalities Overview

Objective: Solve absolute value inequalities.

9.2.43

0 correct | 0 of 52 complete

Give the solution in both interval and graph form.

$|4 - x| \leq 3$

What is the solution?

(Type your answer in interval notation.)

Enter any number or expression in the edit field, then click Check Answer. ?

[Help Me Solve This](#)

[Textbook](#)

[Connect to a Tutor](#)

[Calculator](#)

[Print](#)

←

→

↶

↷

√

∞

More

Hint

- On the computers in the Hub or classrooms, when you try to go back to the Gradebook after using the Study Plan the computer will put you back in the Study Plan.
- To fix this, just log out and log back in to the software.